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Abstract

A vehicle is proposed with a lighting device (7) which has a housing part (9) and a transparent front lens (11) arranged thereon, the housing part (9) being connected in a positionally fixed manner to the vehicle body, and a spring means being provided in the connecting region of the lens (11) to the housing part (9), with the spring means, when there is an impact effect in the direction of the longitudinal axis of the vehicle, permitting the lens (11) to be displaced in the direction of the housing part (9) from a fitted position into a withdrawal position set back in relation to the outer skin of the vehicle. The lighting device (7) is distinguished in that the lens (11) is additionally mounted pivotably about an axis (55) running in the vertical direction to an imaginary horizontal.

(Figure 1)